

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 17, line 3 with the following rewritten paragraph:

In another embodiment, granulocytes (e.g., neutrophils and basophils) are attracted to the tumor site by including one or more granulocyte-attractive agents in the suspension of chemokines that is administered to the tumor. Examples of such agents include IL-8, ~~granular component P-2~~ granulocyte chemotactic protein-2 (GCP-2), growth-related oncogens 1, 2, and 3 (GROs), neutrophil-activating protein 2 (NAP-2), and others known in the art. The desirability of attracting granulocytes to a tumor can depend on the type of tumor being treated. For example, some tumors (e.g., certain brain tumors, such as gliomas) do not form solid tissue masses, but instead have a gelatinous consistency. In gelatinous tumors, granulocytes can enhance inducement, endurance, or both, of a type 1 inflammatory response in the tumor tissue, presumably attributable to cytotoxic factor exhibited by granulocytes. Thus, it can be preferred to include administration of a granulocyte-attracting chemokine in a composition, kit, or method for treating a semi-solid tumor.